



A sample article prepared for Global Science Today

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Abstract

This sample demonstrates the Global Science Today article design. The title, author details, keywords, abbreviations, abstract and publication dates span the full page width. The main article begins below in two columns. Replace this paragraph with a concise, self-contained summary of the study, its methods, principal findings and conclusions.

Keywords: scientific publishing; open access; reproducible research; LaTeX

Abbreviations: AI, artificial intelligence; GST, Global Science Today

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1. Introduction

Global Science Today publishes research across scientific disciplines. The introduction should explain the context, identify the research question and state the purpose of the study. Citations use Vancouver numbering in round parentheses, as demonstrated here (1).

2. Materials and Methods

Describe the study design, materials and analytical procedures in sufficient detail for the work to be evaluated and reproduced.

2.1 Equations

Equations may be included inline, such as $E = mc^2$, or displayed and numbered:

$$\bar{x} = \frac{1}{n} \sum_{i=1}^n x_i. \quad (1)$$

Equation (1) gives the arithmetic mean.

2.2 Tables

Table 1: Example presentation of study measurements.

Group	Sample size	Mean value
Control	24	12.6
Treatment	25	15.8

3. Results

Present the results clearly and in a logical sequence. Refer to each table, figure and equation in the text. Table 1 illustrates the preferred table style. Figure 1 demonstrates the placement of a single-column scientific figure. Figure 2 shows how to include a separate image stored in the project's figures folder.

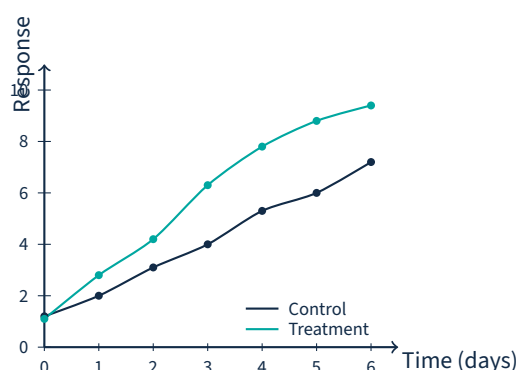


Figure 1: Example response over time in control and treatment groups. Replace this illustration with the author's figure and provide a self-contained caption.

4. Discussion

Interpret the findings in relation to the research question and relevant literature. Explain important limitations and avoid repeating the Results section.

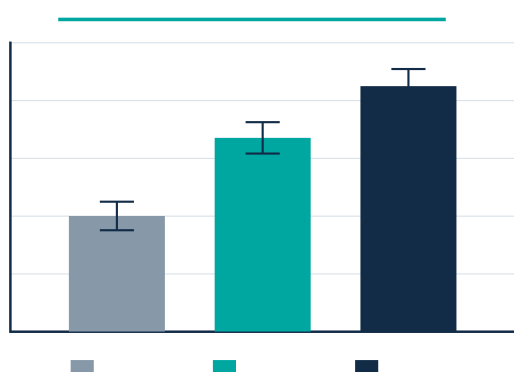


Figure 2: Illustrative mean responses for a control group and two treatment groups. Error bars are included only to demonstrate a typical scientific figure; all values are fictional.

5. Conclusion

State the principal conclusion and its implications without introducing new results.

Acknowledgements

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Funding

State the funding source and grant number, or state that the research received no external funding.

Data availability

State where the data supporting the findings can be accessed, including a repository link or accession number where applicable, or explain any access restrictions.

Authors' contributions

AR designed the study and wrote the first draft. DT analysed the data. MN reviewed and edited the manuscript. All authors approved the final version.

Compliance with ethical standards

Conflict of interest

The authors declare that they have no conflict of interest.

Ethical issues

The study was conducted in accordance with applicable institutional and national ethical standards. Replace this

statement with the appropriate approval and consent information.

Declaration of generative AI and AI-assisted technologies in the writing process

During the preparation of this work, the authors used *tool name* for *state the purpose*. The authors reviewed and edited the resulting material and take full responsibility for the content of the publication. If no such technology was used, replace this text with: "The authors declare that no generative AI or AI-assisted technologies were used in the writing of this manuscript."

References

1. Leslie Lamport. *LaTeX: A Document Preparation System*. Addison-Wesley, Reading, MA, 2 edition, 1994.